

# Abstract

Tool arrangement for binding an object, in particular a cable harness, by means of a band (8), the ends of which are guided through a lock (6), for which there is provided in the tool a lock mount (2) which is provided with a sensor (15) for establishing the presence of a lock (6). According to the invention, the same sensor is also designed for establishing the presence of a band end (12) in the lock. It expediently interacts with an associated detent (9) rather than directly with the band end (12). It may have different steps (30, 31) for interacting with the detent (9) and the lock (6).

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